# Texas Division of Emergency Management Texas State Operations Center





Wednesday, January 6<sup>th</sup>, 2021 As of 0900 CST

# Incidents Reported to the State Operations Center (last 24 hours)

DATE	SUBJECT	LOCATION	Final Report (Y/N)
01/05/21	Initial Report of a Road Closure (IH35)	Comal County	N
01/05/21	AFRCC PLB Mission 21I0073 Opened	Galveston County	N
01/05/21	Final Report of a Road Closure (IH35)	Comal County	Υ
01/05/21	AFRCC PLB Mission 21I0073 Closed	Galveston County	Υ
01/05/21	Preliminary Earthquake Report (M2.5)	Reeves County	Υ

# Informational Products Distributed by the State Operations Center

DATE	SUBJECT
01/05/21	NWS Houston/Galveston: Update - Cold Front Wednesday, Low Severe Weather Chances
01/05/21	NWS Lake Charles Weather Update: 4 PM Tue
01/06/21	NWS San Angelo: Drought Information Statement
01/06/21	NWS Houston/Galveston: Hazardous Weather Outlook
01/06/21	Daily NWS Threat Brief for Wednesday, January 6, 2021 for FEMA Region 6
01/06/21	NWS Lake Charles- Weather Update: 8 am Wednesday
01/06/21	NWS Austin/San Antonio- A Few Strong to Severe Thunderstorms Possible Today East of I-35/I-37

## Weather Forecast

#### 10 20 60 70 ∘42 Hichita o 35 Durango Liberal o 40 Tulsa 53 0.17 0 19 o 5| Amarillo 0.17 **Albuquerque** Oklahoma City Little Rock 。到 Lubbock 。が Roswell 49 Texarkana 051 55 Dallas Shreveport 62 o 引 Midland El Paso 0 53 0 59 661 Haco San Angelo Lufkin 58 66 765 Austin o 741 -Antonio San. 68 70 Brownsville Temperature(F) For Wed Jan 06 2021 (Wed Jan 06 2021 21Z) National Digital Forecast Database 04z issuance Graphic created-Jan 05 11:15PM EST

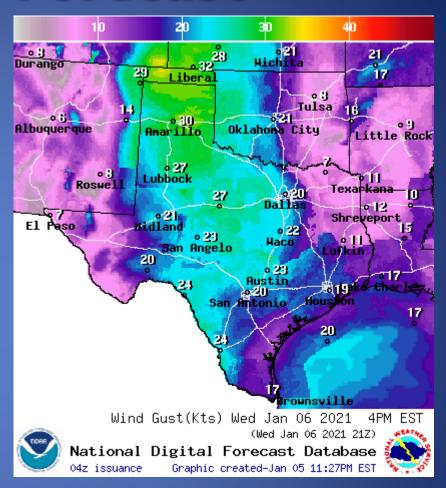


Highs

Lows

### 20 وط Durango 해2 Michita Tulsa Albuque que Oklahoma City Little Rock El Peso Shreyeport 15 Midland San Engelo o () Lufkin às43⁻ San Antonia WindSpd(Kts) & WindDir For Wed Jan 06 2021 (Wed Jan 06 2021 21Z) National Digital Forecast Database

## Weather Forecast

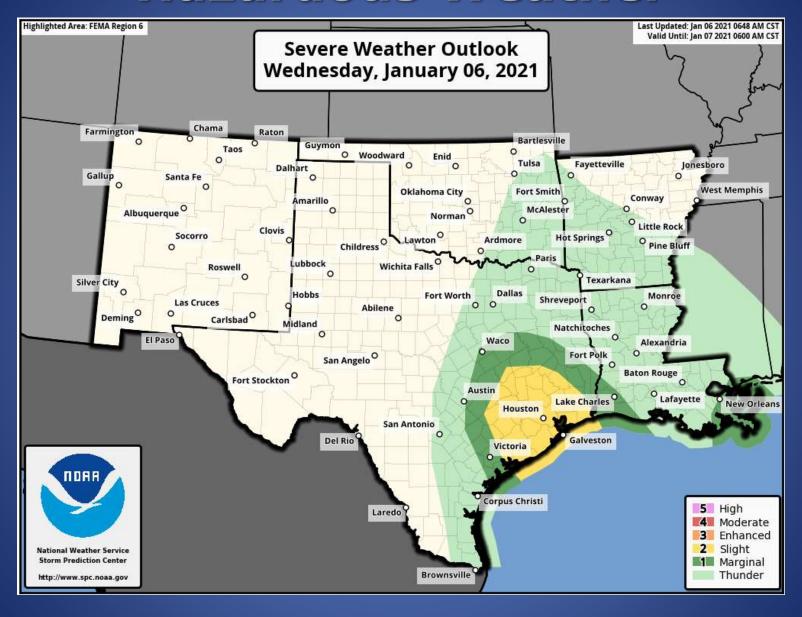


Wind Speeds

Graphic created-Jan 05 11:24PM EST

04z issuance

Gusts

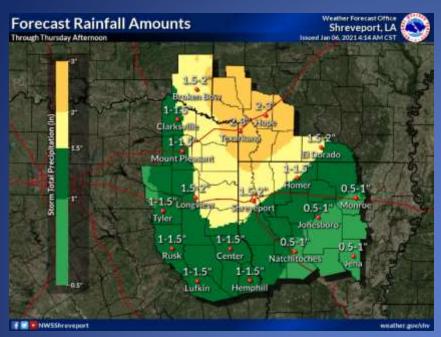




North winds will peak between late morning and early afternoon with some gusts near 50 mph in the wake of a cold front. These winds will cause elevated fire weather conditions for much of the area.



A cold front will move through North and Central Texas today which could bring a chance for strong or severe storms to parts of Central and East Texas. The main threat would be damaging wind gusts, and the main time window of concern would be between 10 AM and 3 PM. It will turn breezy and cool following the frontal passage with gusts as high as 35 mph possible.



Widespread showers and thunderstorms are expected today before rain chances gradually diminish from southwest to northeast late tonight Thursday afternoon. Locally heavy rainfall will be possible at times, which may lead to isolated flooding. The highest rainfall totals will likely be between 2 and 3 inches, mainly across Southwest Arkansas.



Partly cloudy and mild through most of the day, with highs in the mid to upper 60s. East winds will become more southeasterly to southerly through afternoon, ahead of a frontal system which is expected to make its way into the region through the later half of the day. Rain chances will begin to increase from west to east this afternoon into this evening, with a chance of isolated severe weather expected.

### SEVERE WEATHER POSSIBLE TODAY

Weather Forecast Office Houston/Galveston, TX Issued January 6, 2021 4:34 AM CT



- Cold front to bring a line of scattered showers and thunderstorms today.
- Strong to severe thunderstorms may develop this afternoon.



### POTENTIAL TIMING:

Noon to 7pm



#### RISKS:

Damaging wind and isolated tornadoes/waterspouts are the greatest risks.







#### **ACTIONS:**

- Be weather aware and weather prepared.
- Have a way to receive warnings!

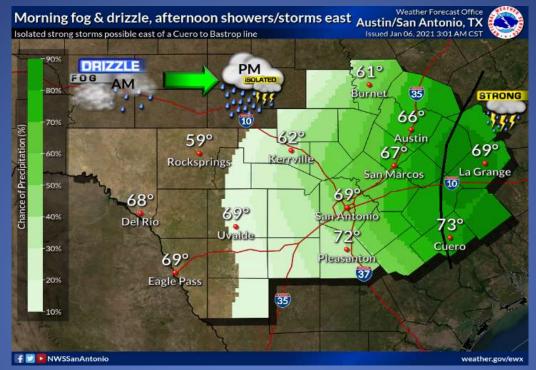




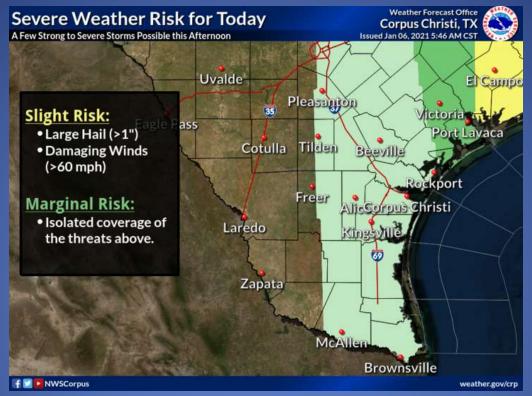


weather.gov/Houston

A cold front will move through the region today, bringing a line of scattered showers and thunderstorms. Some of these storms could become strong to severe this afternoon with damaging winds and isolated tornadoes/waterspouts as the main risks. Severe weather threat will diminish from west to east through early this evening.

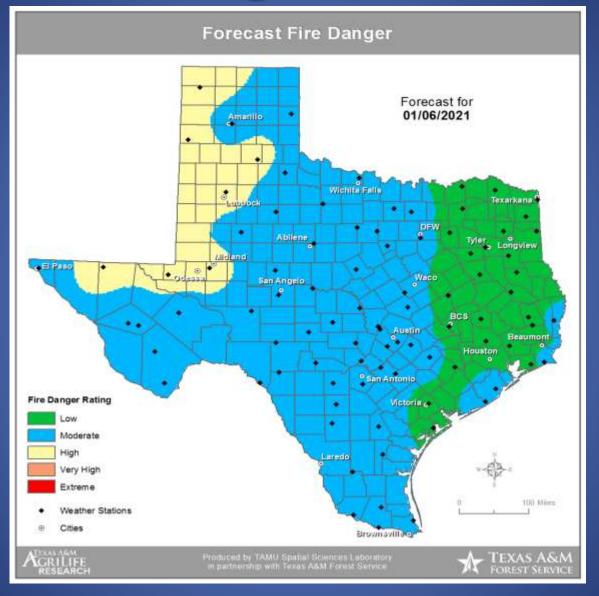


A soupy airmass has returned and areas of fog and drizzle this morning have resulted. This will gradually give way to increasing showers and a few thunderstorms over the east half of the region as a cold front moves through later today. There is a marginal chance for an isolated storm to become strong to severe over our far eastern counties. Breezy NW winds are forecast behind the front near the Rio Grande. Highs today will range mainly in the 60s and lower 70s.

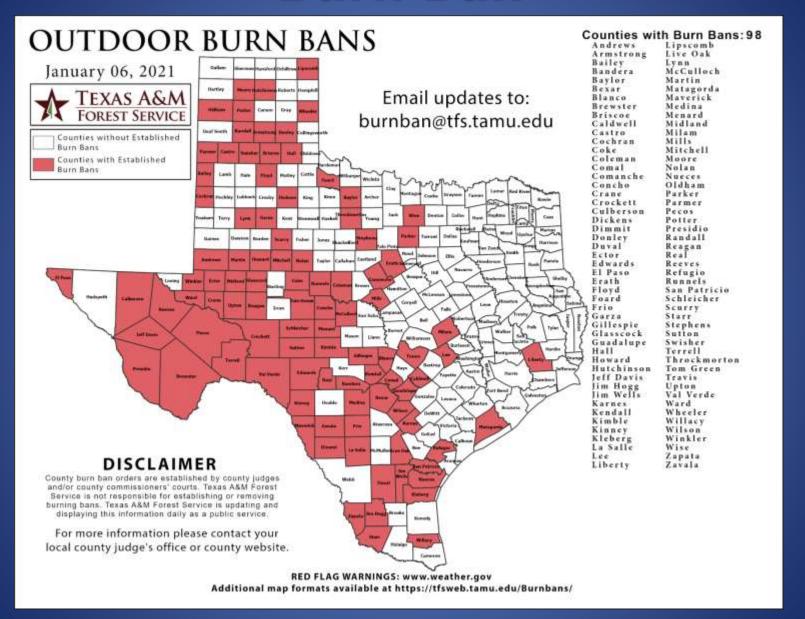


Due to an approaching cold front and conditions favorable for severe weather, the Storm Prediction Center has placed the Victoria Crossroads area under a Marginal to Slight risk for severe thunderstorms today, especially this afternoon. Wind and hail are the main hazards however, an isolated tornado cannot be ruled out.

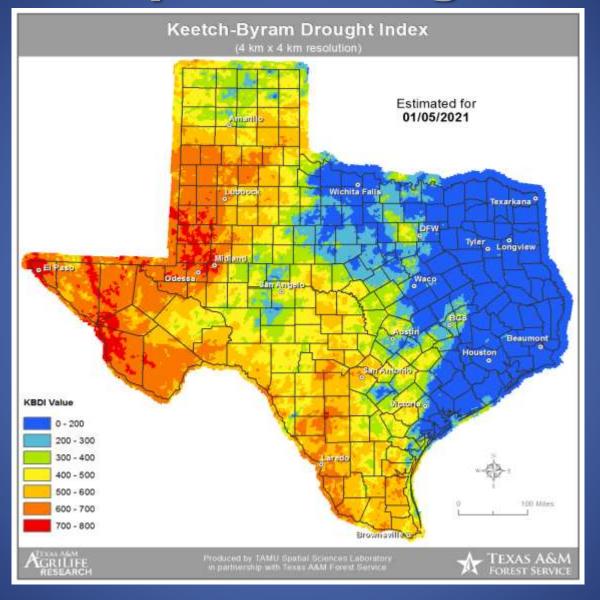
## Fire Danger Forecast



### **Burn Ban**



## **Keetch-Byram Drought Index**



## Fire Weather Warnings/Watches/State

DATE	WARNING TYPE	LOCATION
01/06/21	Fire Danger Statement	Armstrong, Carson, Dallam, Deaf Smith, Donley, Duval, Gray, Hansford, Hartley, Hutchinson, La Salle, McMullen, Moore, Ochiltree, Oldham, Potter, Randall, Roberts, Sherman and Webb Counties

## Fire Activity (\*Last 24 Hours)

Reports 2 (+1) fires and 14 (+8) acres destroyed this year. There are 98 (+1) with burn bans. The Keetch–Byram Drought Index list 110 (+1) counties with an average over 400.



## **Training**

DATES		TITLE	COURSE	LOCATION
10/31/20	03/13/21	Community Emergency Response Team (CERT) Course	G-317	La Grulla
01/04/21	01/06/21	Intermediate Incident Command for Expanding Incidents	G-300	San Marcos
01/04/21	01/08/21	NFPA 1006 2013 Edition Confined Space Rescue Level I/II Training	H-503	Humble
01/06/21	01/07/21	TDEM Virtual Training Center (VTC) Orientation	TDEM-VTC	Virtual